

X.—A New Geometrid Moth from Kinabalu.

—By L. B. PROUT.

Boarmia (Cleora) versicolor, n. sp.

♀, 42 mm. Shape and coloration of *megaspilaria*, Moore (Proc. Zool. Soc. Lond. 1867, p. 629), but with rather more reddish admixture in fore wing (especially between postmedian and subterminal lines) and at inner margin of hind wing; postmedian line of fore wing shaped nearly as in *semiclarata*, Walk. (List Lep. Ins. xxiv. p. 1029), but not quite so much incurved after the projection at R^{1-2} ; differs from both the allies in venation (SC^1 of fore wing arising from SC^2 near its base, anastomosing with C), in its large size, in having a narrow whitish band edging the postmedian line proximally (and reappearing at inner margin of hind wing) and the subterminal acutely dentate with some heavy black shading proximally.

Mt. Kinabalu, 10,000–10,500 ft., August 27th, 1913. Type in coll. Brit. Mus. A second example, rather smaller, in coll. Sarawak Mus. (Register number 8.)